- PI 533024. Elymus multiflorus (Banks & Sol. ex Hook. f.) A. Love & Connor POACEAE
 - Donated by: Crane, C.F., Carman, J.G., Department of Plant Science, Utah State University, Logan, Utah, United States. Received February 1988.

donor id: 86225. origin: New Zealand. collected: February 18, 1986. collector: C.F. Crane. collector id: 86225. locality: Slope on fossiliferous limestone, SW of lighthouse at Castlepoint, 10m above high tide. remarks: Fertility low to moderate as if not completely autogamous. Awns short. Wild. Seed.

PI 533025 to 533182. Elymus rectisetus (Nees) A. Love & Connor POACEAE

Donated by: Crane, C.F., Carman, J.G., Department of Plant Science, Utah State University, Logan, Utah, United States. Received February 1988.

- PI 533025 donor id: 1018. origin: Australia. collected: November 24, 1985. collector: J.G. Carman. collector id: 1018. locality: Field, in town on Brisbane Street, Drayton. remarks: Plants with intermediate awn length. Short-awned mature earlier than intermediate awned ones. Wild. Seed.
- PI 533026 donor id: 1023. origin: Australia. collected: November 25, 1985. collector: J.G. Carman. collector id: 1023. locality: Sandy soil, highway leading to Cotton Vale, 23.6km S of Warwick. remarks: Plants tall, 100-150cm. Awns intermediate. Glumes short. Wild. Seed.
- PI 533027 donor id: 1047. origin: Australia. collected: November 30, 1985. collector: J.G. Carman. collector id: 1047. locality: W side of New England Highway, 62km N of Glen Innes. remarks: Plants tall 75-150cm. Awns long. Wild. Seed.
- PI 533028 donor id: 1050. origin: Australia. collected: November 30, 1985. collector: J.G. Carman. collector id: 1050. locality: E side of road between Wellingrove and Emmaville, 45km NW of Glen Innes. remarks: Spikes long. Awns intermediate. Reproduction apomictic. Wild. Seed.
- PI 533029 donor id: 1053. origin: Australia. collected: December 1, 1985. collector: J.G. Carman. collector id: 1053. locality: Agricultural Research and Advisory Station, Glen Innes. remarks: Typical. Originally collected by Guy Robinson. Seed taken from greenhouse-grown material. Wild. Seed.